

Message

From: Matson, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FB3077BA25BB436DB410CCE640A21897-JMATSON]
Sent: 8/22/2016 6:34:21 PM
To: Schaufelberger, Daniel [schaufelberger.daniel@epa.gov]
Subject: FW: USG Red Wing, Minnesota - Stack Testing Protocol
Attachments: USG Red Wing Sept. PM & SO2 Test Plan.pdf

From: Matthew E. Cohn [mailto:mcohn@greensfelder.com]
Sent: Monday, August 22, 2016 1:24 PM
To: Matson, John <matson.john@epa.gov>
Cc: GKinser@usg.com; MHill@usg.com
Subject: USG Red Wing, Minnesota - Stack Testing Protocol

John:

USG is required to perform compliance emissions testing at its Red Wing, Minnesota plant in September in accordance with the attached protocol. You will see that USG is also conducting additional engineering emissions testing under the same testing protocol. The compliance and engineering emissions test data will be used to supplement and further refine the air dispersion modeling performed by Barr Engineering. This protocol has already been submitted to the MPCA. In light of the NOV issued last year, USG is sharing this protocol with the EPA so that the EPA is up to date as to air emissions testing being performed at the Red Wing plant. Please share this with your team as you feel necessary. USG can be available to discuss this protocol with the EPA if requested.

Respectfully yours,

Matthew E. Cohn
Greensfelder, Hemker & Gale, P.C.
200 West Madison | Suite 3300
Chicago, IL 60606
Direct - (312) 345-5003
Fax - (312) 419-1930
mcohn@greensfelder.com
www.greensfelder.com